

Form PTO-1449 (Modified)		Atty Docket No.: 889124-02		Application No.: 09/357,528			
List of Patents and Publications Statement (Use several sheets if necessary)				Applicant: Arthur Zwern et al.			
				Filing Date: 07/19/99			
REFERENCE DESIGNATION				U.S. PATENT DOCUMENTS			
Examiner Initials		Document No.	Date	Patentee	Class	Sub- Class	Filing date if appropriate
S.U.	A.	4,941,114	Jul. 10, 1990	Shigyo et al	364		
S.W.	B.	5,214,752	May 25, 1993	Meshkat et al.	395		
S.U.	C.	5,345,490	Sep. 6, 1994	Finnigan et al	378		
S.W.	D.	5,793,372	Aug. 11, 1998	Binns et al.	345		
S.U.	E.	5,747,822	May 5, 1998	Sinclair et al	250		
S.W.	F.	5,886,702	Mar. 23, 1999	Migdal et al.	345		
S.U.	G.	5,889,524	Mar. 30, 1999	Sheehan et al.	345		
	H.						
	I.						
	J.						
	K.						
	L.						

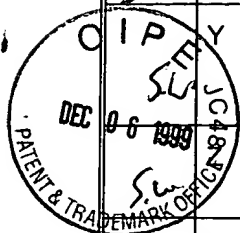
RECEIVED
DEC 09 1999
Group 270

FOREIGN PATENT DOCUMENTS

No.		Document No.	Date	Country	Class	Sub-Class	Trans- lation
S.U.	M.	08014858	19-01-96	EPO/Japan			
S.W.	N.	92113328.6	05-08-92	EPO/Japan			
	O.						
	P.						
	Q.						
	R.						
	S.						

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

S.U.	T.	"Tao Chen's Page", at http://www-tcad.stanford.edu/tcad/bios/tchen.html , publication date is not provided but believed before the filing date the application
S.W.	U.	Maillot et al, "Interactive Texture Mapping", the publication date is not provided but believed before the filing date hereof
S.U.	V.	"3D Image Acquisition", at http://www.vision.irl.cri.nz/research/laser-imaging/profile.html , the publication date is not provided but believed before the filing date
S.W.	W.	"Mesh generation on curved wire-frame models", http://www.trl.ibm.co.jp/projects/meshing/srffit/srffitE.htm , the publication date is not provided but believed before the filing date



SL	X.	S. A. Vavasis, "Mesh Generation: Theory, Algorithms, and Software", at http://www.tc.cornell.edu/er96/ff01winter/ff10meshgen.html , the publication date is not provided but believed before the filing date
SL	Y	Fitzgibbon et al, "Automatic 3D Model Construction for Turn-Table Sequences", in Structure and Motion From Multiple Images in Large-scale Environments, by L. Van Gool and R. Koch, LNCS 1506, Springer, 1998
SL		Niern et al. "Mapping Texture From Multiple Camera Views Onto 3D-object Models for Computer Animation", the publication date is not provided but believed before the filing date
SL	Z1	Bennis et al, "Piecewise Surface Flattening for Non-Distorted Texture Mapping", Computer Graphics, Vol. 25, No. 4, July 1991
SL	Z3	Wheeler et al, "Consensus Surfaces for Modeling 3D Objects from Multiple Range Images", Publication Date 09/01/98.
SL	Z4	Safaei-Rad et al, "Three-Dimensional Location Estimation of Circular Features for Machine Vision", IEEE Trans. On Robotics and Automation, Vol. 8, No. 5, Oct. 1992.
	Z5	Liedtke et al, "Shape Adaptation for Modeling of 3D Objects in Natural Scenes", Publication Date June 3, 1991.
SL	Z6	Fitzgibbon et al, "Automatic 3D Model Construction for Turn-Table Sequences", Publication Date 06/06/98
Examiner SL		Date Considered 04/21/03
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		